See Instructions on Back of Page 6 and Front of Page 7

Department of Health Services Toxic Substances Control Division Sacramento, California

Ĺ							
	INIFORM HAZARDOUS 1. Generator's US EPA WASTE MANIFEST C. A. D. O. 8. 6.	Doci	anifest iment No.	2. Pa 0	inionii		the shaded areas by Federal law.
3. G	enerator's Name and Mailing Address	- 1 1 4 4 4 1 .			Manifest Docu		
	Douglas Afreraft Company Attn: R.	Tuell N/S C6-5	9			903	379121
	19503 S. Normandie Avenue, Torranc	e. CA 90502	e da		Generator's ID		
	enerator's Rhone (213) 533-7926 or (213) 53				AHQA	194	25 5 2 A
	ransporter 1 Company Name 6.	US EPA ID Number	. 79. 79. 18		e Transporter's I sporter's Phone	618.	A41 A162 /78
	United Pumping Services C radsporter 2 Company Name 8.	A D 0 7 2 9 5 3 US EPA ID Number			Transporter's	9X9*	201-2470
	And		1 1 1 3		porter's Phone	Service 1	
9. D	esignated Facility Name and Site Address 10	US EPA ID Number	 	G. State	e Facility's ID		
	USPCI, Inc., Grassy Mountain Facil	107				11.	<u> </u>
	3 mi east, 7 mi north of Knolls Ex Off of I-80, Clive UT				ity's Phone		
	01. 01.1-00. 01.112 01	TP 9 9 1 3 0 1	12. Conta		-595-390 13. Total	14.	
11.	JS DOT Description (including Proper Shipping Name, Hazard Cla	ss, and ID Number)	No.	Type	Quantity	Unit Wt/Vol	Waste No.
a .	Non-RCRA, Hezerdous Waste Solid		110.	1,750		10017 001	State
	(Paint & resin contaminated solids	1	į į		. **	1	352 EPA/Other
N.		· • · · · · · · · · · · · · · · · · · ·	0 0 2	OM	0005	d Y	N/R
) .							State
		*					EPA/Other
		* .* .*	 	 		+	State
						*	EAV/6*
		and the second s			1111		EPA/Other
d.	28.7	Calabra Con Process			· VX."		State
					•		EPA/Other
, .	ditional Descriptions for Materials Listed Above	4		K Ma-	dling Codes for	Wastes 1	leted Above
J. 74						b.	
W 14	TIMES AND DESCRIPTION OF THE PROPERTY OF THE P			· ,~			
	a)@89-1530. Industria) production	i spasno.		0	3	* *	
e.	a) was 4-10-10. Industrial production	7.52	335	0	5	'# ' d.	
	a jours - 1830. Industrial production	LOAD # 50	1339 33 9	0	3	d.	
15.	Special Handling Instructions and Additional Information	10A)# 5	335 33 5	c.			
16.	Special Handling Instructions and Additional Information In case of accident contact Chemty	10A)# 5	335 335 3300. V	c.			
15.	Special Handling Instructions and Additional Information	10A)# 5	335 300. v	c.			
	Special Handling Instructions and Additional Information In case of accident contact Chemty	10A)# 5	335 300. v	c.			
1,	Special Handling Instructions and Additional Information In case of accident contact Chemty GENERATOR'S CERTIFICATION: I hereby declare that the contact	LOAD # 5	fully and ac	C.	es are ap	prox	er shipping name
16. 16.	Special Handling Instructions and Additional Information In case of accident contact Chemty	LOAD # 5	fully and ac	C.	es are ap	prox	er shipping name
16.	Special Handling Instructions and Additional Information In case of accident contact Chemity GENERATOR'S CERTIFICATION: I hereby declare that the contant are classified, packed, marked, and labeled, and are in all renational government regulations. If Tam a large quantity generator, I certify that I have a program in	tents of this consignment are respects in proper condition for a place to reduce the volume	fully and ac	c.	described above by according to a	prox 1	er shipping name e international and
16.	GENERATOR'S CERTIFICATION: I hereby declare that the contact and are classified, packed, marked, and labeled, and are in all renational government regulations. If am a large quantity generator, I certify that I have a program in the be economically practicable and that I have selected the practices and future treat to human health and the environment.	tents of this consignment are spects in proper condition for a place to reduce the volume ticable method of treatment, Mr. if I am a small quantity of	fully and ac r transport to and toxicity storage, or o	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the
16.	GENERATOR'S CERTIFICATION: I hereby declare that the contact character and are classified, packed, marked, and labeled, and are in all renational government regulations. If I am a large quantity generator, I certify that I have a program in the be economically practicable and that I have selected the practices and future threat to human health, and the environment; of generation and select the best waste management method that it	tents of this consignment are appects in proper condition to an place to reduce the volume ticable method of treatment, R, if I am a small quantity grant available to me and that I consider the small conditions as available to me and that I consider the small conditions are small quantity grant as a validable to me and that I consider the small conditions are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant and the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant quantity g	fully and ac r transport to and toxicity storage, or o	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste
16.	GENERATOR'S CERTIFICATION: I hereby declare that the contact character and are classified, packed, marked, and labeled, and are in all relational government regulations. If am a large quantity generator, I certify that I have a program in the contact and future threat to human health, and the environment; of generation and select the best waste management method that is ed/Typed Name	tents of this consignment are spects in proper condition for a place to reduce the volume ticable method of treatment, Mr. if I am a small quantity of	fully and ac r transport to and toxicity storage, or o	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the
16. Print	GENERATOR'S CERTIFICATION: I hereby declare that the contact character and are classified, packed, marked, and labeled, and are in all renational government regulations. If I am a large quantity generator, I certify that I have a program in the be economically practicable and that I have selected the practices and future threat to human health, and the environment; of generation and select the best waste management method that it	tents of this consignment are appects in proper condition to an place to reduce the volume ticable method of treatment, R, if I am a small quantity grant available to me and that I consider the small conditions as available to me and that I consider the small conditions are small quantity grant as a validable to me and that I consider the small conditions are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant and the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant quantity g	fully and ac r transport to and toxicity storage, or o	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste
6. Print	GENERATOR'S CERTIFICATION: I hereby declare that the contact chemits and are classified, packed, marked, and labeled, and are in all renational government regulations. If am a large quantity generator, I certify that I have a program in the beautiful practicable and that I have selected the practice of the practice	tents of this consignment are appects in proper condition to an place to reduce the volume ticable method of treatment, R, if I am a small quantity grant available to me and that I consider the small conditions as available to me and that I consider the small conditions are small quantity grant as a validable to me and that I consider the small conditions are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant and the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant are small quantity grant as a validable to me and that I consider the small quantity grant quantity g	fully and ac r transport to and toxicity storage, or o	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste
6. Print	GENERATOR'S CERTIFICATION: I hereby declare that the contact character and are classified, packed, marked, and labeled, and are in all relational government regulations. I am a large quantity generator, I certify that I have a program in the economically practicable and that I have selected the practice present and future threat to human health, and the environment; of the contact of the practice of the practi	tents of this consignment are spects in proper condition for a place to reduce the volume tick, if I am a small quantity g a available to me and that I consider the specific of the specific	fully and ac r transport to and toxicity storage, or o	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste
16.	GENERATOR'S CERTIFICATION: I hereby declare that the contact character and are classified, packed, marked, and labeled, and are in all relational government regulations. I am a large quantity generator, I certify that I have a program in the economically practicable and that I have selected the practice present and future threat to human health, and the environment; of the contact of the practice of the practi	tents of this consignment are spects in proper condition for a place to reduce the volume tick, if I am a small quantity g a available to me and that I consider the specific of the specific	fully and ac r transport b and toxicity storage, or enerator. I h	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste
16.	GENERATOR'S CERTIFICATION: I hereby declare that the contact chemity and are classified, packed, marked, and labeled, and are in all renational government regulations. If am a large quantity generator, I certify that Lhave a program is to be economically practicable and that I have selected the practices and future threat to human health, and the environment; of the contact of the process of the contact of the process of	tents of this consignment are spects in proper condition for a place to reduce the volume tick, if I am a small quantity g a available to me and that I consider the specific of the specific	fully and ac r transport b and toxicity storage, or enerator. I h	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste
6. Print	GENERATOR'S CERTIFICATION: I hereby declare that the contact Chemity and are classified, packed, marked, and labeled, and are in all renational government regulations. If am a large quantity generator, I certify that I have a program in the economically practicable and that I have selected the practice present and future threat to human health, and the environment; of generation and select the best waste management method that is ed/Typed Name ANIEL Tansporter 1 Acknowledgement of Receipt of Materials and/Typed Name Tansporter 2 Acknowledgement of Receipt of Materials and/Typed Name	tents of this consignment are espects in proper condition for a place to reduce the volume licable method of treatment, DR, if I am a small quantity go a available to me and that I consider the second seco	fully and ac r transport b and toxicity storage, or enerator. I h	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste Month Day Year Month Day Year
16.	GENERATOR'S CERTIFICATION: I hereby declare that the contact Chemity GENERATOR'S CERTIFICATION: I hereby declare that the contact and are classified, packed, marked, and labeled, and are in all renational government regulations. If am a large quantity generator, I certify that I have a program in to be economically practicable and that I have selected the practices and future threat to human health; and the environment; of generation and select the best waste management method that is ded/Typed Name ANIFA Fransporter 1 Acknowledgement of Receipt of Materials d/Typed Name	tents of this consignment are spects in proper condition for a place to reduce the volume ticable method of treatment, or a variable to me and that I consign the second s	fully and ac r transport b and toxicity storage, or enerator. I h	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste Month Day Year Month Day Year
17.	GENERATOR'S CERTIFICATION: I hereby declare that the contact Chemity and are classified, packed, marked, and labeled, and are in all renational government regulations. If am a large quantity generator, I certify that I have a program in the economically practicable and that I have selected the practice present and future threat to human health, and the environment; of generation and select the best waste management method that is ed/Typed Name ANIEL Tansporter 1 Acknowledgement of Receipt of Materials and/Typed Name Tansporter 2 Acknowledgement of Receipt of Materials and/Typed Name	tents of this consignment are espects in proper condition for a place to reduce the volume licable method of treatment, DR, if I am a small quantity go a available to me and that I consider the second seco	fully and ac r transport b and toxicity storage, or enerator. I h	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste Month Day Year Month Day Year
17.	GENERATOR'S CERTIFICATION: I hereby declare that the contact Chemity and are classified, packed, marked, and labeled, and are in all renational government regulations. If am a large quantity generator, I certify that I have a program in the economically practicable and that I have selected the practice present and future threat to human health, and the environment; of generation and select the best waste management method that is ed/Typed Name ANIEL Tansporter 1 Acknowledgement of Receipt of Materials and/Typed Name Tansporter 2 Acknowledgement of Receipt of Materials and/Typed Name	tents of this consignment are espects in proper condition for a place to reduce the volume licable method of treatment, DR, if I am a small quantity go a available to me and that I consider the second seco	fully and ac r transport b and toxicity storage, or enerator. I h	Courately on highway of waste disposal of	described above by according to a generated to the currently available	prox by propipilicable ne degree le to me v	er shipping name e international and e I have determined which minimizes the inimize my waste Month Day Year Month Day Year
16. 17. 18. Print	GENERATOR'S CERTIFICATION: I hereby declare that the contact Chemity and are classified, packed, marked, and labeled, and are in all renational government regulations. If am a large quantity generator, I certify that I have a program in the economically practicable and that I have selected the practice present and future threat to human health, and the environment; of generation and select the best waste management method that is ed/Typed Name ANIEL Tansporter 1 Acknowledgement of Receipt of Materials and/Typed Name Tansporter 2 Acknowledgement of Receipt of Materials and/Typed Name	tents of this consignment are espects in proper condition for a place to reduce the volume ticable method of treatment, or, if I am a small quantity go a available to me and that I consider the second of the seco	fully and acr transport to and toxicity storage, or onerator, I han afford.	courately by highway of waste disposal cave made	described above by according to a generated to the currently available a good faith ef	prox by propipilicable ne degree le to me v	er shipping name e international and el have determined which minimizes the inimize my waste Month Day Year Month Day Year
16. Print 18. Print	GENERATOR'S CERTIFICATION: I hereby declare that the contact Chemity GENERATOR'S CERTIFICATION: I hereby declare that the contact are classified, packed, marked, and labeled, and are in all renational government regulations. I am a large quantity generator, I certify that I have a program in the economically practicable and that I have selected the practice of t	tents of this consignment are espects in proper condition for a place to reduce the volume ticable method of treatment, or, if I am a small quantity go a available to me and that I consider the second of the seco	fully and acr transport to and toxicity storage, or onerator, I han afford.	courately by highway of waste disposal cave made	described above by according to a generated to the currently available a good faith ef	prox by propipilicable ne degree le to me v	er shipping name e international and el have determined which minimizes the inimize my waste Month Day Year Month Day Year

DHS 8022 A

ONSE CENTER 1-800-424-8802; WITHIN CALFORNIA CALL 1-800-852-7550

NATIONAL" P

置

CALL

AN EMERGENCY OF SPILL,

Р

Do Not Write Below This Line

EPA 8700—22 (Rev. 6-89) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

.]	UNIFORM HAZARDOUS 1. Generator's US EPA ID No.	Manifest ocument No.	2. P	- 1111		the shaded at by Federal la
3.	WASTE MANIFEST CIA DO 18 6 5 1 1 0 0 5 7 Generator's Name and Mailing Address Douglas Aircraft Company Attn: R. Tuell M/S C6-	- - - - 59		te Manifest D		
	19503 S. Normandie Avenue, Torrance, CA 90502 Generator's Phone (213)533-7926 or (213) 533-7231		B. Sta	te Generator's A H Q 3 te Transporte	10 6 Q ₁ 8	
L	United Pumping Services C A D 0 7 2 9 5	3 7 7 1	D. Tra	naporter's Pho te Transporter	one 818 -	961-932
	1 1 1 1 1 1		F. Trai	neporter's Pho te Facility's K	ме	
Ja.	Designated Facility Name and Site Address USPCI, Inc., Grassy Mountain Facility 3 mi east, 7 mi north of Knolls Exit # 41 Off of I-80, Clive UT UTD 9 9 1 3 0		H. Fac	ility's Phone	111	<u> </u>
	DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Cont		13. Total Quanti	14.	Wes
a.	Non-RCRA, Hazardous Waste Solid (Paint & resin contaminated solids)			0 0 0 !		State 352 EPA/Other N/R
b.		- OTOTE	V	0,0,0,		State EPA/Other
C.		+++				State
				111		EPA/Other
		1			İ	- ' - ' - '
J.	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash.		K. He	ndling Codes	for Wastes b.	Listed Above
J	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash.	-9300. V	e. C		d.	Listed Above
	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash. 5. Special Handling Instructions and Additional Information In case of accident contact Chemtrec at 800-424-		c.	es are	approx	Listed Above
	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash. 5. Special Handling Instructions and Additional Information In case of accident contact Chemtrec at 800-424- 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment a and are classified, packed, marked, and labeled, and are in all respects in proper condition national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volu to be economically practicable and that I have selected the practicable method of treatment present and future threat to human health and the environment; OR, if I am a small quantity	are fully and ac for transport me and toxicit nt, storage, or generator, I h	C. C	described at vay according	d. Approx ove by prot to applicable to the degre	imate.
1:	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash. 5. Special Handling Instructions and Additional Information In case of accident contact Chemtrec at 800-424- 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment and are classified, packed, marked, and labeled, and are in all respects in proper condition national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the voluto be economically practicable and that I have selected the practicable method of treatmer present and future threat to human health and the environment; OR, if I am a small quantity generation and select the best waste management method that is available to me and that rinted/Typed Name Signature	are fully and ac for transport me and toxicit nt, storage, or generator, I h	Column	described at vay according the generated currently avaite a good fait	d. Approx ove by prot to applicable to the degre	ima te.
1 P	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash. 5. Special Handling Instructions and Additional Information In case of accident contact Chemtrec at 800-424- 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment a and are classified, packed, marked, and labeled, and are in all respects in proper condition national government regulations. If I am a large quantity generator, I certify that I-have a program in place to reduce the voluto be economically practicable and that I have selected the practicable method of treatmer present and future threat to human health and the environment; OR, if I am a small quantity generation and select the best waste management method that is available to me and that	are fully and ac for transport me and toxicit nt, storage, or generator, I h	Column	described at vay according	d. Approx ove by prot to applicable to the degre	oer shipping ne internations which minimize my we month of the control of the con
1 1 P	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash. 5. Special Handling Instructions and Additional Information In case of accident contact Chemitrec at 800-424- 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment and are classified, packed, marked, and labeled, and are in all respects in proper condition national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volut to be economically practicable and that I have selected the practicable method of treatmen present and future threat to human health and the environment; OR, if I am a small quantity generation and select the best waste management method that is available to me and that rinted/Typed Name CANIFL CALACIOS	are fully and ac for transport me and toxicit nt, storage, or generator, I h	Column	described at vay according the generated currently avaite a good fait	d. Approx ove by prot to applicable to the degre	ima te.
1 P	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash. 5. Special Handling Instructions and Additional Information In case of accident contact Chemitrec at 800-424- 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment and are classified, packed, marked, and labeled, and are in all respects in proper condition national government regulations. If I am a large quantity generator, I certify that I-have a program in place to reduce the volute to be economically practicable and that I have selected the practicable method of treatment present and future threat to human health and the environment; OR, If I am a small quantity generation and select the best waste management method that is available to me and that rinted/Typed Name Signature Signature Signature Signature Signature Signature Signature Signature	are fully and ac for transport me and toxicit nt, storage, or generator, I h	Column	described at vay according the generated currently avaite a good fait	d. Approx ove by prot to applicable to the degre	imate per shipping in le internations es I have dete which minimize my with the month of the
1 P	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash. 5. Special Handling Instructions and Additional Information In case of accident contact Chemtrec at 800-424- 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment and are classified, packed, marked, and labeled, and are in all respects in proper condition national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the voluto be economically practicable and that I have selected the practicable method of treatmer present and future threat to human health and the environment; OR, if I am a small quantity generation and select the best waste management method that is available to me and that rinted/Typed Name Signature Signature Signature Signature	are fully and ac for transport me and toxicit nt, storage, or generator, I h	Column	described at vay according the generated currently avaite a good fait	d. Approx ove by prot to applicable to the degre	imate. Der shipping in the internations are I have dete which miniminimize my with the month of
J. 11 P 1 P 1 1 P 1 1 P 1 1 P 1 P 1 P 1 P	Additional Descriptions for Materials Listed Above a) GM89-1530. Industrial production trash. 5. Special Handling Instructions and Additional Information In case of accident contact Chemitrec at 800-424- 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment and are classified, packed, marked, and labeled, and are in all respects in proper condition national government regulations. If I am a large quantity generator, I certify that I-have a program in place to reduce the volute to be economically practicable and that I have selected the practicable method of treatment present and future threat to human health and the environment; OR, If I am a small quantity generation and select the best waste management method that is available to me and that rinted/Typed Name Signature Signature Signature Signature Signature Signature Signature Signature	are fully and act for transport me and toxicit at, storage, or generator, I h I can afford.	C. C	es are / described at vay according the generated currently availe a good fait	d. approx pove by prop to applicable to the degree filable to me h effort to m	imate. Deer shipping in the international see I have deter which minimize my with the international see I have deter which minimize my with the international see I have deter which minimize my with the international see I have determined as a second seed of the international s

BOE-C6-0222920

YELLOW: GENERATOR RETAINS



UNITED UNITED PUMPING SERVICE, INC. FIELD WORK ORDER

21122

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746

PHONE: (818) 961-9326

***		FAX	K (818) 3 36	-7734	in the second	Street Street					PAGE		<u>-</u>		
CUSTOMER/AD	DOMESS .	5/25 (1	1991	2+C-	f (O va		11	ATE WORK		D. 59	- 22	-91		
· }	9503)	1 CM 2 CM	,		P			ATE OF THIS	REPORT:		32 -			
			~ (1)	CIFE	905	- 2			AE CALL RE	CEIVED:			<u>' </u>		
PHONE NO.:	1 11 1	(30cg.	CONTACT		70)	<u> </u>		1 0	ONTRACT F	ICT NO.:					
LOCATION:								10	SS REPORT	NO./P.O.	NO.:				
															
SCOPE OF WO	(2)	J. 11. J.	0 × 6 5		1 1 k	- 114	4		4 d	10.	5/8	7			
	1		OX6?			<i>D</i> / O	<u>į</u> .	7/1	- <i>/</i>	135					
															
	EQUIPME TYPE	NT:	EQUIPMENT NO.		OPERATOR NAME	8	START TIME	ARRIVE TIME	TIME	STOP	S.T. TIME	O.T. TIME	TOTAL HOURS		
2011-0	(1)	tiner	# 34		Stoil	6	6:30	8×35	14 8/1						
<u> </u>	7 - 7	ZYNICY.	71.37	ه حز	,100		6 1		7.7		<u> </u>				
				<u> </u>		 -	1						 		
1											 -		ļ		
			{				1		in the second						
*	 						 				 				
			 	 		<u> </u>	 				 				
		······································	<u> </u>	<u> </u>			1				L				
	PERSONN NAME	EL:			TITLE		START	ARRIVE TIME	TIME OUT	4OT8	S.T. TIME	O.T. TIME	TOTAL HOURS		
			<u> </u>												
			ļ ———		 _										
		······································				···	1								
							 								
			*									<u> </u>			
DISI MAN	POSAL: FEST NO.	DISPOSAL SITE		QTY	UNIT		COMSU	MABLE: E	QT	Υ	TYP	F	OTY		
9037	9121	IJGZU		50	· ·										
M The state of the													—		
440	2								+				1-		
7													مسل		
DDITIONAL INFO	ORMATION:							- E				· · · · · · · · · · · · · · · · · · ·			
						SIGNED		- 	CUST		COPY				

UNIFORM HAZARDOUS									
WASTE MANIFEST	1. Generator's US EPA CIAIDIOISIGI.		Docum	ifest ent No. <i>[</i> <i>0</i> 19		age 1 of /			e shaded areas by Federal law.
3. Generator's Name and Mailing Address Douglas Aircraft (38	Attentio	ni R	Tuel	A. Sta	e Manifes			ber .
19503 S. Normana	die Avenue	Mail Coc	1e: C6	-5 9	B. Stat	e General	94	194	125
Generator's Frome CA 90502	700/ (2	13) 5 33 -	- 72 3	5 /	U	AIHI	36	00	51619181
Transporter 1 Company Name	6.		- 72 3 Number			e Transpo		110	270
	ital Services C	AD051810	7/18	367		aporter's		213	768-31
. Transporter 2 Company Name	8.	US EPA ID I	Number		<u>`</u>	e Transpo sporter's			<u> </u>
). Designated Facility Name and Site Ad	idress 10.	US EPA ID I	Number			e Facility			
								01	31618111
Chem - Tech Syste 3650 E · 26 +h .	Street .				/_				
Vernen, CA 90	023 ICI	AITI0181016	2 <u> 3 3 </u>				68		387
11. US DOT Description (Including Prope	er Shipping Name, Hazard Cla	ass, and ID Number)		12. Cont	Type	13. To Qu	antity	14. Unit Wt/Vol	Waste No.
Non-RCRA, Ha:	zardous, Wast	e Liqui	1						223
Mon-RCRA, Haz Machine Coolan	+ 0il) (- 8-8478	1	A. A. 1		رمنسر په	~~ ^	G	EPA/Other
).	wol	- E-04.18	?/ (111	0516	KO)	State State
									EPA/Other
	_						1.1.		EPA/Otilei
g. ·									State
					,				EPA/Other
d.								-	State
			1						EPA/Other
J. Additional Descriptions for Materials I				1.1.	1	11			sted Above
Tramp oils 0-13		-+ Che-	trec	at	(84	10) 4	2.4	-93	800. Do
15. Special Handling Instructions and Ad In case of acc wash into sewer to deliver, retur	ident contuition waterway	y. Do no	0+ b	reat e	he	VAP	073 (200)	• 4	T anab
In case of acc wash into sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations. If I am a large quantity generator, i	n to generally declare that the contain and labeled, and are in all receiving that I have a program of the contains the contains that I have a program of the contains	tents of this consignespects in proper co	nment are fundition for the	ally and actransport I	curately by highw y of was	described ay accord	i above i	by prope pplicable	r shipping name international and
In case of acc wash into sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations.	I hereby declare that the con, and labeled, and are in all recertify that I have a program that I have selected the prachealth and the environment;	tents of this consignespects in proper co in place to reduce the ticable method of tro OR, if I am a small q	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport land toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	r shipping name international and I have determine thich minimizes th
In Case of acc wash into sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations. If I am a large quantity generator, I to be economically practicable and present and future threat to human	I hereby declare that the con, and labeled, and are in all recertify that I have a program that I have selected the prachealth and the environment;	tents of this consignespects in proper co in place to reduce the ticable method of tro OR, if I am a small q	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport land toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	r shipping name international and I have determine thich minimizes th
In Case of acc wash Into Sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations. If I am a large quantity generator, I to be economically practicable and present and future threat to human generation and select the best was Printed/Typed Name Robert G. T	I hereby declare that the con, and labeled, and are in all recertify that I have a program that I have selected the prachealth and the environment; the management method that in the control of the cont	ntents of this consign respects in proper co in place to reduce the ticable method of tro DR, if I am a small q is available to me an	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport land toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	or shipping name international and I have determine which minimizes the imize my waste
In Sase of acc wash Into Sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations. If I am a large quantity generator, I to be economically practicable and present and future threat to human generation and select the best was Printed/Typed Name Robert G. 17. Transporter 1 Acknowledgement of	I hereby declare that the con, and labeled, and are in all recertify that I have a program that I have selected the prachealth and the environment; the management method that in the control of the cont	etents of this consignespects in proper co in place to reduce the sticable method of troops, if I am a small q is available to me an	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport land toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	or shipping name international and I have determine which minimizes the similar my waste Month Day 0 8 2 3
In Case of acc wash Into Sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations. If I am a large quantity generator, I to be economically practicable and present and future threat to human generation and select the best was Printed/Typed Name Robert C. 17. Transporter 1 Acknowledgement of Printed/Typed Name	I hereby declare that the con, and labeled, and are in all receiting that I have a program that I have selected the prachealth and the environment; it management method that it well.	ntents of this consign respects in proper co in place to reduce the ticable method of tro DR, if I am a small q is available to me an	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport land toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	or shipping name international and I have determine which minimizes the imize my waste
In the sewer accepts to deliver, returned. Typed Name Printed/Typed Name In the sewer accepts the se	I hereby declare that the con, and labeled, and are in all receipt that I have a program that I have selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected to face the selected that it well a selected that it is selected that it well a selec	etents of this consignespects in proper co in place to reduce the sticable method of troops, if I am a small q is available to me an	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport land toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	or shipping name international and I have determine which minimizes the similar my waste Month Day 0 8 2 3
In Case of acc wash Into Sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations. If I am a large quantity generator, I to be economically practicable and present and future threat to human generation and select the best was Printed/Typed Name Robert G. T 17. Transporter 1 Acknowledgement of Printed/Typed Name ARLOS RODRIK	I hereby declare that the con, and labeled, and are in all receipt that I have a program that I have selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected to face the selected that it well a selected that it is selected that it well a selec	etents of this consignespects in proper co in place to reduce the sticable method of troops, if I am a small q is available to me an	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport land toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	or shipping name international and I have determine which minimizes the similar my waste Month Day 0 8 2 3
In Case of acc wash Into Sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked ational government regulations. If I am a large quantity generator, I to be economically practicable and present and future threat to human generation and select the best was Printed/Typed Name Robert G. 17. Transporter 1 Acknowledgement of Printed/Typed Name ROBER ROBER 18. Transporter 2 Acknowledgement of Printed/Typed Name	I hereby declare that the con, and labeled, and are in all receipt that I have a program that I have selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected to face the selected that it well a selected that it is selected that it well a selec	itents of this consignated by the separate of	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport land toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	r shipping name international and I have determine thich minimizes the limize my waste Month Day 10 8 2 3 Month Day 10 8 2 3
In Case of acc wash Into Sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations. If I am a large quantity generator, i to be economically practicable and present and future threat to human generation and select the best was Printed/Typed Name Robert GT 17. Transporter 1 Acknowledgement of Printed/Typed Name WALOS RODRIC 18. Transporter 2 Acknowledgement of	I hereby declare that the con, and labeled, and are in all receipt that I have a program that I have selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected to face the selected that it well a selected that it is selected that it well a selec	itents of this consignated by the separate of	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport in and toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	r shipping name international and I have determine thich minimizes the limize my waste Month Day 10 8 2 3
In Case of acc wash Into Sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked ational government regulations. If I am a large quantity generator, I to be economically practicable and present and future threat to human generation and select the best was Printed/Typed Name Robert G. 17. Transporter 1 Acknowledgement of Printed/Typed Name ROBER ROBER 18. Transporter 2 Acknowledgement of Printed/Typed Name	I hereby declare that the con, and labeled, and are in all receipt that I have a program that I have selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected the prachealth and the environment; et management method that it well a selected to face the selected that it well a selected that it is selected that it well a selec	itents of this consignated by the separate of	nment are fundition for the volume as eatment, structured to the contract of t	illy and actransport in and toxicity orage, or erator, I h	curately by highw y of was disposal	described ay accord te general currently	d above ing to ap ed to the available	by prope pplicable e degree to me w	r shipping name international and I have determine thich minimizes the limize my waste Month Day 0 8 2 3 Month Day 0 8 2 3
In Case of acc wash Into Sewer to deliver, retur 16. GENERATOR'S CERTIFICATION: and are classified, packed, marked national government regulations. If I am a large quantity generator, i to be economically practicable and present and future threat to human generation and select the best was Printed/Typed Name Robert GT 17. Transporter 1 Acknowledgement of Printed/Typed Name ROBERT 18. Transporter 2 Acknowledgement of Printed/Typed Name 19. Discrepancy Indication Space	I hereby declare that the con, and labeled, and are in all receipt of Materials GUEZ Receipt of Materials	stents of this consignespects in proper commence to reduce the titicable method of trought of the second of the se	ament are fundition for the volume a seatment, struantity gend that I car	ully and adtransport ind toxicitorage, or erator, I ha afford.	ccurately by highw y of was disposal ave mad	describerate describerate describerate describerate describerates	d above ing to ap	by prope pplicable e degree to me w	r shipping name international and I have determine which minimizes the similar my waste Month Day 101812131 Month Day 10182131
In the Sewer and All Printed Typed Name Robert Galliver Acknowledgement of Printed Typed Name Robert Galliver Acknowledgement of Printed Typed Name Robert Galliver Office Name Robert Gal	I hereby declare that the con, and labeled, and are in all receipt of Materials GUEZ Receipt of Materials	stents of this consignespects in proper color in place to reduce the strategy of the strategy	ament are fundition for the volume a seatment, struantity gend that I car	ully and adtransport ind toxicitorage, or erator, I ha afford.	ccurately by highw y of was disposal ave mad	describerate describerate describerate describerate describerates	d above ing to ap	by prope pplicable e degree to me w	r shipping name international and I have determine thich minimizes the limize my waste Month Day 0 8 2 3 Month Day 0 8 2 3

(Rev. 9-88) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COFY TO GENERATOR WITHIN 30 DAYS

80	print o	t type. (Form designed for use on elite (12-pitch typewriter).					Sacramento, C	Allioini
	U	NIFORM HAZARDOUS 1. Generator's US EPA WASTE MANIFEST CADORIG	51110101015 911	anifest ument No.	2. Page 1 of		he shaded areas by Federal law.	
	Do	enerator's Name and Mailing Address	Attention: Mail Code: C	R. Tuell 6-59	A. State Manife	89479	1ber 425	
	10	1935. Normandie Avenue		,	B. State Genera			
,		herator's Frone (A 90502	18) 5 33 - 72	3/	HAH	<u> </u>	15/6/9/8	
	5. 11	ansporter 1 Company Name 6.	US EPA ID Number	. 7. 7. 7	C. State Transp D. Transporter's		2570	
	7 70	ansporter 2 Company Name 8.	IIS EPA ID Number	1961	E. State Transp		1268-31	37
Mark.		I i			F. Transporter's			
	9. De	esignated Facility Name and Site Address 10.	US EPA ID Number	 	G. State Facility	y's ID		
	Ch.	om - Tech Systems, Inc.			H. Facility's Ph	one .		
			11T101810101313	681 12. Conta		$\frac{268}{\text{otal}} = \frac{3}{14}$	387	
		S DOT Description (Including Proper Shipping Name, Hazard Clas		No.		uantity Unit Wt/Vo	Waste No	•
	" <i>\</i>	Jon-RCRA, Hazardous Waster Machine Coolant Oil) (Ant	e Liquid	1 1			223	
	V	Machine Coolant Oil) (not	E-847A)	AL ALL	TIT asT	and G	EPA/Other	
	b.	WO [- C-0-1 10/	DIDIT	111001	440	State	
							EPA/Other	
	C.			 			State	
		1. 			1		EPA/Other	
	d.		,			Ì	State	
] }			EPA/Other	
	.I. Ad	ditional Descriptions for Materials Listed Above		701	K. Handling Co	des for Wastes L	isted Above	
	Ta	AK UT 3 - Machine Coolant	Oil laine	L,U,	a	b .		
	100	ditional Descriptions for Materials Listed Above K UT 3 - Machine (oolant)	HET PS508-23	-9/	<u> </u>			
	T	amp 0115 0-15%			. c.	d.	e-	3
	15. 8	pecial Handling Instructions and Additional Information			1800)	171 0	TAR Pa	* > +
	I	sh into sewer or waterway deliver, return to general	+ Chemtres	AT	(000) 4	r 24 - 7.	7 £	421
	to	deliver return to agree	1. Do not b	breat.	he Var	2015. 1	LT UNAB:	l C
		general de genera	arar . Volur	ne .	is app	アンストわっ しこ	C	
	16.							
		SENERATOR'S CERTIFICATION: I hereby declare that the content are classified, packed, marked, and labeled, and are in all respectional government regulations.						
	1 	I am a large quantity generator, I certify that I have a program in to be economically practicable and that I have selected the practi present and future threat to human health and the environment; Of peneration and select the best waste management method that is	icable method of treatment, R, if I am a small quantity ge	storage, or c enerator, I ha	disposal currently	available to me	which minimizes the	
		d/Typed Name	Signature				Month Day	Year
7	D.	bert G. Tuell. Jr.	RIT	2 01	00.0		10181213	91
-	17. 1	ransporter 1 Acknowledgement of Receipt of Materials	1 Molecul		the Color of the		10020	
	Printe	d/Typed Name	Signature	5			Month Day	Year
		GRIOS KODRIGUEZ	(art	600 X	Lugica	7	10182131	91
	18. T	ransporter 2 Acknowledgement of Receipt of Materials						17
	Printe	d/Typed Name	Signature	-			Month Day	Year
	19. [liscrepancy Indication Space						
•]								
	20. F	acility Owner or Operator Certification of receipt of hazardous ma	aterials covered by this man	ifest except	as noted in Item	19.		
:		od/Typed Name	Signature			····	Month Day	Year
_]			J. J					
22 /	4 (1/8	8) Do No	ot Write Below This Line	e				

DHS, 80

89479425 NSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1886-852.7550

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL R

EPA 8700—22 (Rev. 9-88) Previous editions are obsolete.



4133 Bandini Blvd. Los Angeles, California, 90023 (213) 268-3137 FAX (213) 268-6254

WORK ORDER 007933

EPA NO. **CAD 058018367** FED. TAX NO. **XR 95 - 2769288** WASTE HAULER NO. **139**

SHIPPER	MCDORNELL	DOUGLAS CORP.		TIME:	0700
		NORMANDIE AVE			ADGUST 23, 1991
	TORRANCE,	CALIF.		P.O. NUMBER	
BILLING ADDRESS	MCDONNIELL	DOUGLAS CORP.	4		25651-P6060
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		711C331-102/P.C	•	8	
	LONG BEACI	H, CALIF. 9080	01		(213) 533-7955
OB ADDRESS	MCDONNELL	DOUGLAS CORP.			91-08-694
OB AUDHESS		NORMANDIE AVE.		CONTACT	RIPK WARD
	TORRANCE,	CALIF.		PHONE	(213) 783-5852
		./ ₂		1770112	
ORIGIN	TORRANCE			DESTINATION	LOS ANGELES
OMMODITY	WASTE WAT	ER & COOLANT		MANIFEST NO.	11447425
	PROYTOR	5000 GALLON B,			NK UI3, WASTE WATER
VORK PERFORMED		LANT AND TRANSI	PORT TO CHE	M TECH FOR TREA	TMENT AND DISPOSAL.
	3 1.000000	BS 2" BOSE	2 CONSTRUCT	An structs	
	2 MMARTI		4 metares	2 1870AD	
* * * * * * * * * * * * * * * * * * * *		SEES FOR 2nd TS	HXX '	THE A	DITH A
*	LBAVE IX	ATE PROPERTY _		DISPOSAL SITE	C.T. S. VERN
RUCK NO.	LBAVE IX PRIV	ATE PROPERTY _	CAF	DISPOSAL SITE	C.T. S. VERN
RUCK NO.	LBAVE IX PRIV	ER NO.	CAF	DISPOSAL SITE PACITY	•
RUCK NOCC STARTO(e)CC OPERATION	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY FOR TRUCKING	CHARGES
RUCK NOCC STARTCIGCT OPERATION TO VICE TO	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY	CHARGES
RUCK NO	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY TRUCKING DISPOSAL WASH OUT	CHARGES FEE
RUCK NOCC STARTOLCC OPERATION	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE	CHARGES FEE CARRYING
RUCK NOCC STARTCIGCT OPERATION TO A LOCAL TO A LOCA	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY TRUCKING DISPOSAL WASH OUT	CHARGES FEE CARRYING
RUCK NOCC STARTCIGCT OPERATION TO VICE TO	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY GROSS HOURS TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE SURCHAR	CHARGES FEE CARRYING
RUCK NOCC STARTCIGCT OPERATION TO VICE TO TO THE PLAN A	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY GROSS HOURS TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE SURCHAR	CHARGES FEE T CARRYING GE
RUCK NOCC STARTCIGCT OPERATION TO VICE TO TO THE PLAN A	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE SURCHAR OTHER	CHARGES FEE T CARRYING GE
RUCK NOCC STARTOLCC OPERATION	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE SURCHAR OTHER	CHARGES FEE T CARRYING GE
RUCK NO	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY GROSS HOURS TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE SURCHAR OTHER	CHARGES FEE T CARRYING GE
RUCK NO	PRIV TRAIL LOCATION	STOP START FINISH	HRS RATE	DISPOSAL SITE PACITY GROSS HOURS TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE SURCHAR OTHER TOTAL CH	CHARGES FEE T CARRYING GE
TOTAL HOURS MINUS DOWN TIME	PRIV TRAIL LOCATION	STOP START FINISH	CAF	DISPOSAL SITE PACITY GROSS HOURS TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE SURCHAR OTHER DRIVER DRIVER	CHARGES FEE T CARRYING GE
START OPERATION	PRIV TRAIL LOCATION	STOP START FINISH	HRS RATE	DISPOSAL SITE PACITY GROSS HOURS TRUCKING DISPOSAL WASH OUT DISPOSAL CHARGE SURCHAR OTHER DRIVER DRIVER	CHARGES FEE T CARRYING GE

CERTIFICATE OF TREATMENT/RECYCLING

ISSUED TO

DOUGLAS AIRCRAFT COMPANY

FOR

MANIFEST NUMBER 90379120

DATE RECEIVED _ AUGUST 23, 1991

The aqueous waste received on the above manifest will be treated to standards mandated by the FEDERAL CLEAN WATER ACT and to effluent requirements established by the Sanitation Districts of Los Angeles County. Waste treatment and recycling is performed under permits granted to CHEM-TECH SYSTEMS, INC., a California corporation, by the California Department of Health Services, in coordination with the Environmental Protection Agency, in accordance with the provisions of the Resource Conservation and Recovery Act (RCRA) of 1976, together with applicable federal and state regulations including but not limited to waste discharge requirements established by the Sanitation Districts of Los Angeles County.

When the above described material is accepted by CHEM-TECH SYSTEMS, INC. and treated/recycled and the aqueous phase discharged for further treatment by the Sanitation Districts, the certificate holder's responsibility for the material is eliminated under both RCRA and Proposition 65. Upon request, CHEM-TECH SYSTEMS, INC. will issue this certificate that all material bas been bandled in accordance with applicable permits, and the certificate holder's liability has been terminated.



CHEM-TECH SYSTEMS, INC.
a commitment to a clean environment

AUGUST 23, 1991

DATE

FLANT MANAGER

3650 EAST 26th STREET • VERNON, CALIFORNIA 90023 (213) 268-5056 • FAX: (213) 268-9672



D PUMPING SERVICE, INC.

CITY OF INDUSTRY, CALIFORNIA 91746 14016 EAST VALLEY BOUL

PHONE: (818) 961-9326 FAX (818) 336-7734

Material Accepted As Listed

Exceptions Noted:

Douglas Aircraft Co. 19503 S. Normandie Torrance, CA 90502 Dept. C6-711,M/C C6-13 ATTN: SUE TULER

Employee Number

Authorized Signature

8-22-91	S&S256528 - 78041 1 30 days		OUR ORDER NO.
QUANTITY		,	21122
	SERVICES RENDERED	PRICE	AMOUNT
		, , ,	
	Transportation to U.S. Pollution Control Inc., Clive, Utah	n	
	Roll-Off Truck and Trailer	·	2475.00
	Disposal Fee:		4004.12
	Disposal Service Charge:		400.41
			6879.53

INTEREST AT THE RATE OF 10% PER ANNUM OR THE MAXIMUM PERMISSIBLE BY LAW, WHICHEVER IS HIGHER, WILL BE CHARGED ON ALL PAST DUE BALANCES.

Manifest# 90379121 8-28-91

UNITED PUMPING SERVICE, INC.

FIELD WORK ORDER 21122

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746 TURPANCE Y1502

PHONE: (818) 961-9326

		FA2	K (818) 336	-7734								PAGE		<u></u>
CUSTOMER/AD	Sny	100	1261	247		(· ~) (ATE WORK	PERFORME	D. 89	- 22	191
1	9503	,	NCWY		A				1 5	ATE OF THE	REPORT:		١٢٠	
			~ U		C = 3	1 \			┪┠┉	AE CALL RE	CEMED:			''
PHONE NO.:	1 11 6 4	3000	CONTACT		905	کہا			┪┠╸	ONIRACI	NO.	85	20	
LOCATION:	. 50.00	- 				•			10	SS REPOR	NO./P.O.	NO.:		
	<u> </u>		· <u>i.</u>		· · · · · · · · · · · · · · · · · · ·					25 (652	1	604	<i>\</i>
SCOPE OF WO	(2)	C11.b	5xet	(#	(L	R-	616	£	#	¥ M	R-	510	>	
					*									
				, 					ARRIVE					
	EQUIPME	NI:	EQUIPMENT NO.		OPERA NAM	E		START	TIME	TIME OUT	STOP	S.T. TIME	O.T. TIME	TOTAL HOURS
Roll-0	+ 8	triler	#34	GA	stoic	•	<u>6</u>	14 6:30	8.05				ļ	1.35
		······································		146	CCAI	\geq				/		ļ		
		·												
									, , , , , , , , , , , , , , , , , , ,			ļ		
•				<u> </u>		<u> </u>								
				ļ		<u> </u>			.'`					
			<u> </u>								<u> </u>			
	PERSONN NAME	EL:			TITLE			START TIME	ARRIVE	TIME	STOP	S.T. TIME	O.T.	TOTAL HOURS
	NAME							11	77	7.0	02.	There.	111111	HOURS
								1	c A	923	- 4)	/	<u> </u>	
<u> </u>				•	, •		7	-	09	- 2 E	- 4/			
		···· <u>·</u>												
			 											
														
			<u> </u>											
DIS MAN	POSAL: IFEST NO.	DISPÓSAL SITE		QTY	UNIT)		COMSUITYP	MABLE: E	Q	~	TYP	E	410
9037	9121	I)920		50	>								-	
		;												
					Parado de Primario	J			4					
ADDITIONAL INF	OOMATION!		** **	-	and and							`		

INVOICE COPY

	1		WASTE	HAZA Manii	,		or's US EPA ID N		Do	Manifest cument No.	- '	of 1.2			he shaded are by Federal lav	
	3.				ling Address		01815151	rialia	<u> </u>		A. Sta	te Manifes				<u>"</u>
		De 15	uglas 9503 S.	Atrera Norma	aft Com andie A	pany - At	ttn: Re Ti Torrance.	CA 9	M/S C6-	59	8. Sta	te General	or's ID	<u>90:</u>	<u>3791/</u>	21
1	4.	Gen	erator's Physical Control of the second of t	one (213	⁾ 533-79	26 or (2	Forrance, 213) 533-	7231	PA ID Number			A H G			1-29-4FBT	81
	5.	. 15.	17 1		o Servi	P62	0. 101413		71.21.91.51		× 600	neporter's		200 mm	961-932	<u>. /</u> 1
	7.	Tran	sporter 2 C	ompany Na	me	_	8.		PA ID Number			te Transpo	rter's ID			
ı	9.	Desi	gnated Fac	ility Name a	and Site Add	7088	10.	us EF	PA ID Number	<u>. </u>		neporter's ite Facility'				
		US	PCI,	inc.,	Brassy.	Mountair	Facility	ý				ility's Phor	LL	LL		1
	L	01	f of	I-80,	Clive U	T	1 11 7 1	פופות	<u> </u>	1 7 4 8	8 80	1-595-	3900			
	11	. US	DOT Desci	ription (inclu	iding Proper	Shipping Name	e, Hazard Class,	and ID No	umber)	12. Con	Type	13. To Qua	al ntiţy	14. Unit Wt/Vol	, West	No.
•	a.	X	n-RCR/	A. Hazi	erdous	Waste Sc	olid :	4							State 352	441
G E	İ					minated									EPA/Other	
N E	Ь.				·					- OLOL	SCIN	OLOLO	L 5L C	Y	N/R State	
A T			٠.												EPA/Other	
o R	Ļ								· · · · · · · · · · · · · · · · · · ·				<u> </u>			**
	"	ú			. بالمنافق					*				•	State	
1	L									111		1 - 1	1 1		EPA/Other	
	đ.									3 3					State	10.1
															EPA/Other	-
	0.	Addi	ional Desc	riptions for	Materials Lis	ted Above					K. Ha	ndlag Cod	is for W	estee L	lated Above	
₹; : 4				100	2.1		: 7					200	0.838			
	*						10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ia),	# 2	533 S	c .	• • •		d.	1	
	<u>4</u> 15					ional Informatio		•	# <u>2 </u>			es are	app	rox1	mate.	(03
	415					Control of the Contro	on .	•				es are	app	rox1	mate.	OSTED)
	16	I				Control of the Contro	on .	•				es are	app	rox1	mate. (POSTED
	, ,	II.	Case	of acc	CATION: 1h	contact	Chemitrec	at 8	300-424-	9300. Y	Volum	described	ahove t	ov prope	er shipping ned	me
	, ,	GE and nat	NERATOR'	of acc	CATION: I h	contact	Cheatrec	at 8	consignment ar	9300.	VO 1 UM	described	above t	by prope plicable	er shipping nan	me and
	, ,	GE and nat	NERATOR' I are classi ional governam a large	S CERTIFIC fied, packer ment regul quantity ge cally practic	CATION: I h d, marked, ar lations. nerator, I cer cable and the	contact ereby declare nd labeled, and tify that I have	that the contents if are in all respect	of this cots in pro	consignment as oper condition duce the volumed of treatment	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international i	me and mined
	16	GE and nat if I' to i pre	NERATOR's are classificated govername a large be economisent and fueration and	S CERTIFIC fied, packer mment regul quantity ge cally practi- ture threat is select the	CATION: I h d, marked, an lations. nerator, I cer cable and the	ereby declare and labeled, and tify that I have select althand the en	that the contents is are in all respect	of this cots in pro	consignment as oper condition duce the volume of treatment amelit quantity.	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international i	me and mined
	16	GE and nat if I' to i pre gen	NERATOR's are classional governam a large ee economisent and fuseration and	S CERTIFIC fied, packer mment regul quantity ge cally practi- ture threat is select the	CATION: I h d, marked, an lations. nerator, I cer cable and the	ereby declare and labeled, and tify that I have select althand the en	that the contents are in all respect a program in plated the practical by fromment: OR.	of this cots in pro	consignment as oper condition duce the volume and quantity one and that I	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international i	me and mined as the
	16	GE and nat for to (pre ger	NERATOR's are classificated government a large be economic sent and fueration and Typed Nam	S CERTIFIC fied, packer inment regul quantity ge cally practiture threat is select the	CATION: Ind., marked, an ations. nerator, I cercable and the best waste	ereby declare and labeled, and tify that I have select at I have select althum the emmanagement m	that the contents if are in all respect a program in plated the practicab invironment; OR, if tethod that is available.	of this costs in pro-	consignment as oper condition duce the volume and quantity one and that I	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nare international of the determination minimize my was:	me and mined as the
TRAN	16 Pri	GE and nat If I' to I pre gen	NERATOR's are classificated government a large be economic sent and fueration and Typed Nam	S CERTIFIC fied, packen ment regul quantity activity activity threat is select the le	CATION: Ind., marked, an ations. nerator, I cercable and the best waste	ereby declare and labeled, and tify that I have select alth, and the enmanagement m	that the contents if are in all respect a program in plated the practicab invironment; OR, if tethod that is available.	of this costs in pro-	consignment as oper condition duce the volume and freatment small quantity in me and that I	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nare international of the determination minimize my was:	me and mined as the ste
A N	16 Pri	GE and nat If I' to I pre gen	NERATOR's are classificated government alonge expenses and function and Typed Name Appeter 1 /	S CERTIFIC fied, packen ment regul quantity activity activity threat is select the le	CATION: Ind., marked, an ations. nerator, I cercable and the best waste	ereby declare and labeled, and tify that I have select at I have select althum the emmanagement m	that the contents if are in all respect a program in plated the practicab invironment; OR, if tethod that is available.	of this cots in pro-	consignment as oper condition duce the volume and treatment small quantity in me and that I	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international I have determ which minimize nimize my was:	me and mined as the ste
A N S P	16 Pri	GE and nat for to for pregent for the distribution of the distribu	NERATOR's are classificated governing to the economic sent and further artification and Typed Names apporter 1 / Typed Names apporter 2 / Exporter 2	S CERTIFIC fied, packer mment regul quantity ge cally practi- ture threat i select the ne	CATION: I hd, marked, as ations. nerator, I cercable and the to human he best waste	ereby declare and labeled, and tify that I have select at I have select althum the emmanagement m	that the contents is are in all respect a program in plated the practicab informment; OR, if sethod that is available.	of this cotts in pro-	consignment as apper condition duce the volumed of treatment small quantity of me and that I are	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international	me and mined as the ste
ANSPORTE	16 Pri	GE and nat for to for pregent for the distribution of the distribu	NERATOR's are classificated government and fueration and Typed Name and Typed Nam	S CERTIFIC fied, packer mment regul quantity ge cally practi- ture threat i select the ne	CATION: I hd, marked, as ations. nerator, I cercable and the to human he best waste	ereby declare and labeled, and tify that I have select although the emanagement management manageme	that the contents is are in all respect a program in plated the practicab informment; OR, if sethod that is available.	of this cots in pro-	consignment as apper condition duce the volumed of treatment small quantity of me and that I are	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international I have determ which minimize nimize my was:	me and mined as the ste
ANSPORT	Pri	GE and nat if I' to pre ger inted/	NERATOR's are classificated governing to the economic sent and further artification and Typed Names apporter 1 / Typed Names apporter 2 / Exporter 2	S CERTIFIC fied, packen ment regul quantity recally practiture threat is select the lee	CATION: I h d, marked, at ations. nerator, I cer cable and the to human he best waste A / / /) ement of Rec	ereby declare and labeled, and tify that I have select although the emanagement management manageme	that the contents are in all respect a program in plated the practicab invironment; OR, if sethod that is available.	of this cotts in pro-	consignment as apper condition duce the volumed of treatment small quantity of me and that I are	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international	me and mined as the ste
	Pri	GE and nat if I' to pre ger inted/	NERATOR's are classificated government and function and function and Typed Name Typed Na	S CERTIFIC fied, packen ment regul quantity recally practiture threat is select the lee	CATION: I h d, marked, at ations. nerator, I cer cable and the to human he best waste A / / /) ement of Rec	ereby declare and labeled, and tify that I have select although the emanagement management manageme	that the contents are in all respect a program in plated the practicab invironment; OR, if sethod that is available.	of this cots in produce to recife method is allable to Signatur	consignment as apper condition duce the volumed of treatment small quantity of me and that I are	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international	me and mined as the ste
A Z S P O R F E R	Pri	GE and nat if I' to pre ger inted/	NERATOR's are classificated government and function and function and Typed Name Typed Na	S CERTIFIC fied, packen ment regul quantity recally practiture threat is select the lee	CATION: I h d, marked, at ations. nerator, I cer cable and the to human he best waste A / / /) ement of Rec	ereby declare and labeled, and tify that I have select although the emanagement management manageme	that the contents are in all respect a program in plated the practicab invironment; OR, if sethod that is available.	of this cots in produce to recife method is allable to Signatur	consignment as apper condition duce the volumed of treatment small quantity of me and that I are	re fully and a for transport	VOlum	described ay accordi te generate currently a	above to apod to the	y prope plicable degree to me v	er shipping nar international	me and mined as the ste
AZOPORTER FAC	16 Pri 17 Pri 18.	GE and nat to to pre get mted/	NERATOR's are classificated government and function and Typed Names are proported to the control of the control	S CERTIFIC fied, packer mment regul quantity ge cally practi- ture threat is select the Acknowledg	CATION: I hd, marked, an ations. In ations. I cercable and the to human he best waste ement of Recard ement of	ereby declare and labeled, and tify that I have select although the emandagement management of Materia	that the contents is are in all respect a program in plated the practicab informent; OR, if sethod that is available.	of this cots in proceed for method is allable to Signatur	consignment as oper condition duce the volume and that I are	re fully and a for transport me and toxici, storage, or generator, I can afford.	Volum by highw ty of was disposal have mad	described ay according to generate currently a e a good for	above to append to the vailable aith effo	y prope plicable degree to me v	er shipping nar international	me and mined as the ste
ANSPORTER FACIL	17 Pri 18. Pri 19.	GE and nat If I to I preger nted/	NERATOR's are classificated government and function and Typed Names are proported to the control of the control	S CERTIFIC fied, packen ment regul quantity ge cally practi- ture threat it select the ne Acknowledg ne dication Sp. or Operator	CATION: I hd, marked, an ations. In ations. I cercable and the to human he best waste ement of Recard ement of	ereby declare and labeled, and tify that I have select although the emandagement management of Materia	that the contents are in all respect a program in plated the practicab invironment; OR, if sethod that is available.	of this cots in proceed for method is allable to Signatur	consignment as apper condition duce the volume of treatment amail quantity or me and that I are	re fully and a for transport me and toxici, storage, or generator, I can afford.	Volum by highw ty of was disposal have mad	described ay according to generate currently a e a good for	above to append to the vailable aith effo	y prope plicable degree to me v	er shipping nar international	me and mined as the ste
ANSPORTER FACIL	17 Pri 18. Pri 19.	GE and nat If I to I preger nted/	NERATOR's are classificated govername a large per economic sent and further are a services and further	S CERTIFIC fied, packen ment regul quantity ge cally practi- ture threat it select the ne Acknowledg ne dication Sp. or Operator	CATION: I h d, marked, at ations. nercable and the to human he- best waste A / / / ement of Re-	ereby declare and labeled, and tify that I have select although the emandagement management of Materia	that the contents is are in all respect a program in plated the practicab vironment; OR, if sethod that is available.	of this cots in produce to recipe method I am a sailable to Signatur Signatur	consignment as apper condition duce the volume of treatment amail quantity or me and that I are	re fully and a for transport me and toxici, storage, or generator, I can afford.	Volum by highw ty of was disposal have mad	described ay according to generate currently a e a good for	above to append to the vailable aith effo	y prope plicable degree to me v	er shipping nare international of the international	me and mined as the ste
ANSPORTER FACIL	17 Pri 18 Pri 19	GE and nat If I to I preger nted/	NERATOR's are classificated govername a large per economic sent and further are a services and further	S CERTIFIC fied, packen ment regul quantity ge cally practi- ture threat it select the ne Acknowledg ne dication Sp. or Operator	CATION: I h d, marked, at ations. nercable and the to human he- best waste A / / / ement of Re-	ereby declare and labeled, and tify that I have select alth and the emmanagement m	that the contents is are in all respect a program in plated the practicab informent; OR, if sethod that is available.	of this cots in proceed to recise metalor. I am a sailable to Signatur Signatur Signatur	consignment as apper condition duce the volume of treatment amail quantity or me and that I are	re fully and a for transport me and toxici, storage, or generator, I can afford.	Volum by highw ty of was disposal have mad	described ay according to generate currently a e a good for	above to append to the vailable aith effo	y prope plicable degree to me v	er shipping nare international of the international	me and mined as the ste

SPCI A Subsidiary of Union Pacific Corporation	LOAD TICK	(ET	1:23 PM 08 28 91 57020 LB
DAD # 10 300 TRUCK #2	TRAILER #	TARE NET	2156 PM 08 28 91 46720 LB 57020 LB TR
REMARKS	<u> </u>	1. H	
DRUM COUNT:		COUNT:	FGOY)
OPERATOR:		COUNT:	DATE//

RECEIVING CLERK &

A Subsidiary of Union Pacific Corporation

SERVICE PROVIDED BY:

ORIGINAL INVOICE

PLEASE PAY FROM THIS INVOICE

NO STATEMENT WILL BE RENDERED

SERVICE FOR: MCDONNELL DOUGLAS AIRCRAFT COMPANY 1950\$ S NORMANDIE AVE TORRANCE, CA 90502 BILL TO: UNITED PUMPING SERVICE INC 14016 E VALLEY BLVD CITY OF INDUSTRY, CA 91746

CUSTOMER NO. INVOICE DATE | INVOICE NO. 001002861 09/04/91 POL160140 BILL TO NO. 000013193 **ACCOUNTING INFORMATION** CO 0061 0087 TERMS **NET 30** NET AMT

ITEM # QUANTITY

DESCRIPTION

U.S. POLLUTION CONTROL, INC.

ARVL: 08/28/91 12395

MF: 79121

MF ITEM: A ORDER: 910052335

WASTE STREAM: GM89-1530

BSOIC

50.00 BULK SOLIDS TO INDUSTRIAL CELL

80.000 CY

4,000.00

UTNHFE

5.15 UTAH NON-HAZ DISPOSAL FEE

.800 TN

4.12

REMIT TO P.O. BOX 201831 ADDRESS: HOUSTON,

TX 77216-1831

THANK YOU TINA WOODWARD PLEASE PAY THIS AMOUNT

11111

4,004.12

ORIGINAL MANIFEST IS MAILED RECTLY TO GENERATOR FROM SITE

	UNIFORM HAZARDOUS GENERATOR US EPA ID CADO8651000		MANIF 79	EST NO. 121		PAGE 1 OF 00001	
	PENERATOR NAME AND MAILING ADDRESS		STATE	HANIFEST DO	C NO.		_
					7912	•	
`	MCDONNELL DOUGLAS AIRCRAFT COMPANY	l			7912	1	
	19503 S NORMANDIE AVE		STATE	GENERATOR I	D		
	TORRANCE CA 90502 CAD086510005		OTATE 1	RANSPORT ID	CARO	72057771	_
	TRANSPORTER 1 COMPANY NAME			PORT PHONE	CADO	72953771	
				·	<u> </u>		
1	TRANSPORTER 2 COMPANY NAME			RANSPORT ID			_
			TRANS	PORT PHONE			
G	DESIGNATED FACILITY NAME AND ADDRESS GRASSY MOUNTAIN FACILITY		STATE	FACILITY II			
E	US POLLUTION CONTROL INC				יפעוט	91301748	_
-	3 MI E, 7 MI N,KNOLLS EX#41 OFF 180			ITY PHONE			Ť,
1	CLIVE UT 084074 UTD991301748			(801)	595-3900	• •
N	US DOT DESCRIPTION(INCLUDING NAME, HAZARD CLASS AND ID NUMBER)	CONTAI	NER TYPE	TOTAL QUANTITY	UNIT WT/V	WASTE NO.	
	A. CALIFORNIA REGULATED ONLY.	00000		50.00	Y		
E	WA. CALIFORNIA REGULATED UNET.	00000		30.00	·		
R							
					I		_
''		i					
i.	•						
	1					•	
		İ					
0	ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED ABOVE	<u> </u>	HANDI	ING CODES FO	D APOI	PE : Land Kemaa	<u>.</u>
l	ADDITIONAL DESCRIPTIONS FOR HATERIARS FISHER ABOVE		D81	THE CODES IC	IN ADO		
R			201				
	[1942] 이 시민 이 교통은 말을 다고 있다. 그는 물로 보고 있는 것은 그를 모르는 것이 없다.		BUT .				.;
			- 1:				: }
1	SPECIAL HANDLING INSTRUCTIONS AND ADDITIONAL INFORMATION						
ŀ	NDUSTRIAL CELL/NON-HAZ CERT ON FILE						
	REQ PH ADJUSTMENT						
		•					
	AUTHORIZATION					DATE	_
195	TRANSPORTER 1 AUTHORIZATION					DATE	_
Ţ	TRANSFORIER T ASTRORIZATION				1		
T R A N					1		
S	TRANSPORTER A MITHORITATION					DATE	_
0	TRANSPORTER 2 AUTHORIZATION					DATE	
R							
<u> </u>							-
F	DISCREPANCY INDICATION SPACE						
17							
1							
Ιį							
Į į	AUTHORIZATION MARK SANDOVAL		•			DATE 08/28/91	_
	HAIN JAIDUANL						
	· · · · · · · · · · · · · · · · · · ·						



CERTIFICATE OF DISPOSAL

U.S.Pollution Control, Inc. (USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

MCDONNELL DOUGLAS AIRCRAFT COMPANY

MANIFEST # 79121

WITH THE FOLLOWING WASTE CODES

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID ---- GM89-1530 QUANTITY ---- 50 Y

10,300 LBS DISPOSAL DATE ---- 08/28/91

LOAD NUMBER ---- 12395

U.S. POLLUTION CONTROL, INC.

DISPOSAL SITE PERMIT NO. U7991301748

Land Harrison

RECORDS ADMINISTRATOR

BOE-C6-0222932